

1/5

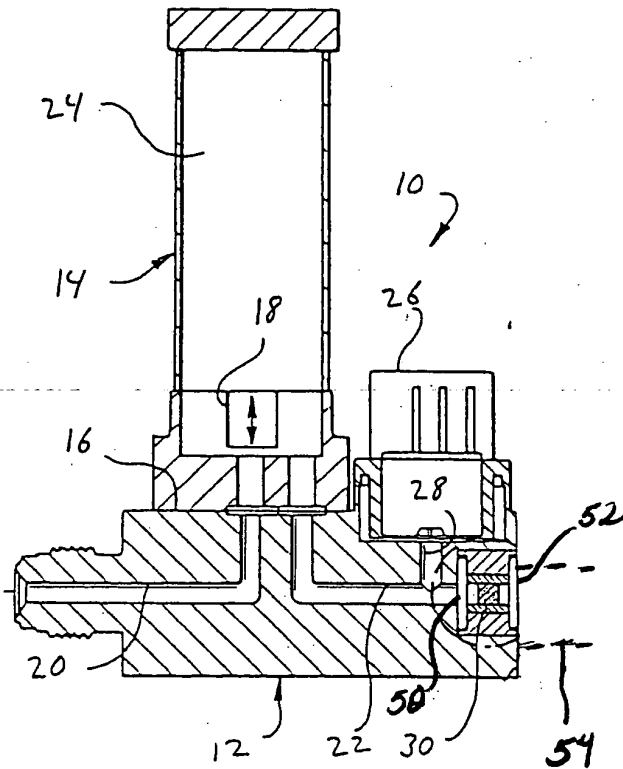


Fig. 1

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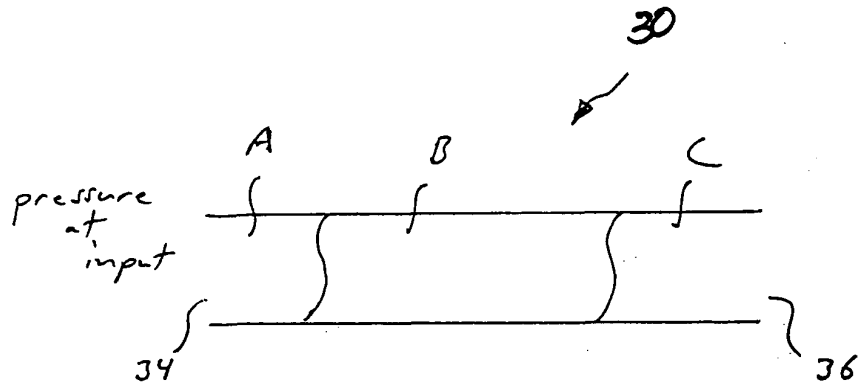


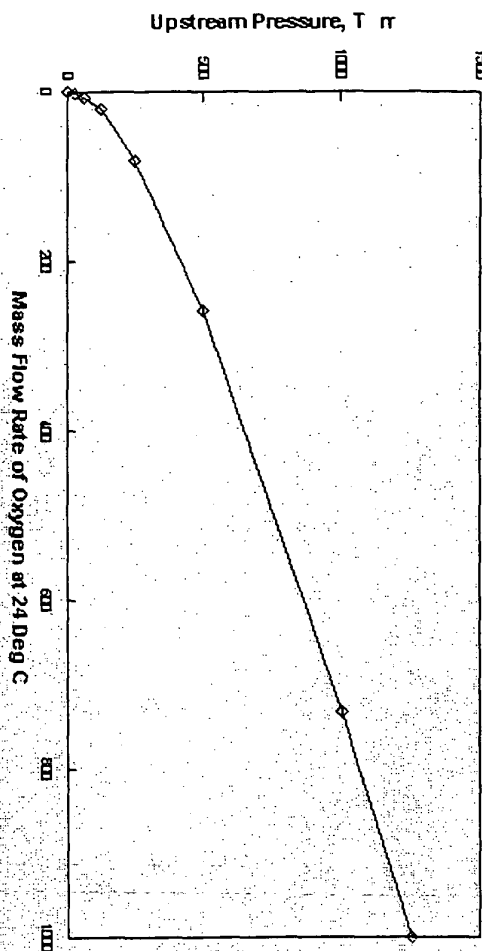
Fig. 2

10-380 500 SHEETS FILLED 1 SQUARE
42-381 50 SHEETS EYE-EASE® 1 SQUARE
42-382 100 SHEETS EYE-EASE® 2 SQUARE
42-383 200 SHEETS EYE-EASE® 3 SQUARE
42-384 300 SHEETS EYE-EASE® 4 SQUARE
42-385 400 SHEETS EYE-EASE® 5 SQUARE
42-386 500 SHEETS EYE-EASE® 6 SQUARE
42-387 600 SHEETS EYE-EASE® 7 SQUARE
42-388 700 SHEETS EYE-EASE® 8 SQUARE
42-389 800 SHEETS EYE-EASE® 9 SQUARE
42-390 900 SHEETS EYE-EASE® 10 SQUARE
42-391 1000 SHEETS EYE-EASE® 11 SQUARE
42-392 1100 SHEETS EYE-EASE® 12 SQUARE
42-393 1200 SHEETS EYE-EASE® 13 SQUARE
42-394 1300 SHEETS EYE-EASE® 14 SQUARE
42-395 1400 SHEETS EYE-EASE® 15 SQUARE
42-396 1500 SHEETS EYE-EASE® 16 SQUARE
42-397 1600 SHEETS EYE-EASE® 17 SQUARE
42-398 1700 SHEETS EYE-EASE® 18 SQUARE
42-399 1800 SHEETS EYE-EASE® 19 SQUARE
42-400 1900 SHEETS EYE-EASE® 20 SQUARE
MADE IN U.S.A.



Fig. 3

Flow Characteristics of a R2000 Restrictor Flowing Oxygen
MFC is Exhausting to Vacuum



Changing Flow Sensitivity to Pressure Changes at Different Flows

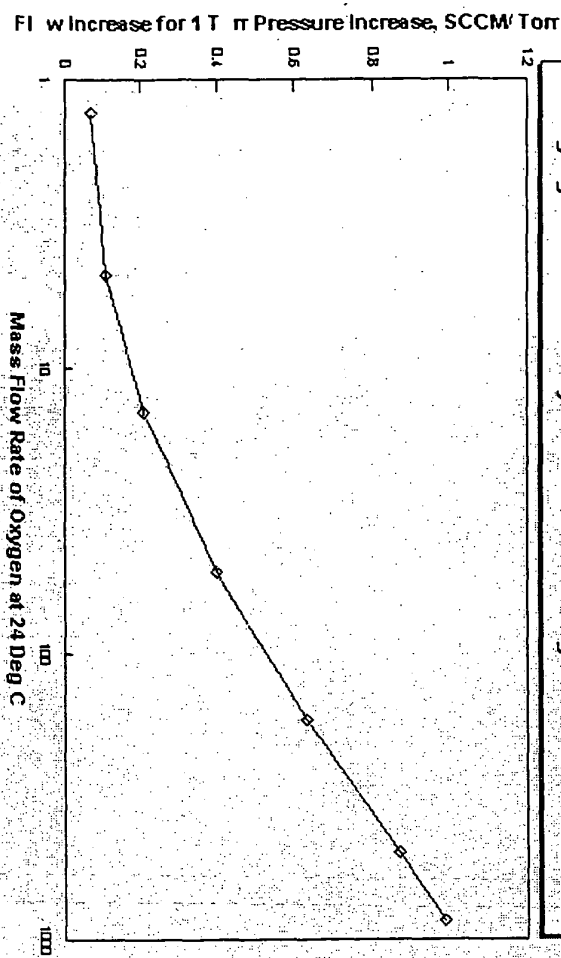


Fig. 4

Anticipated Flow Measurement Error

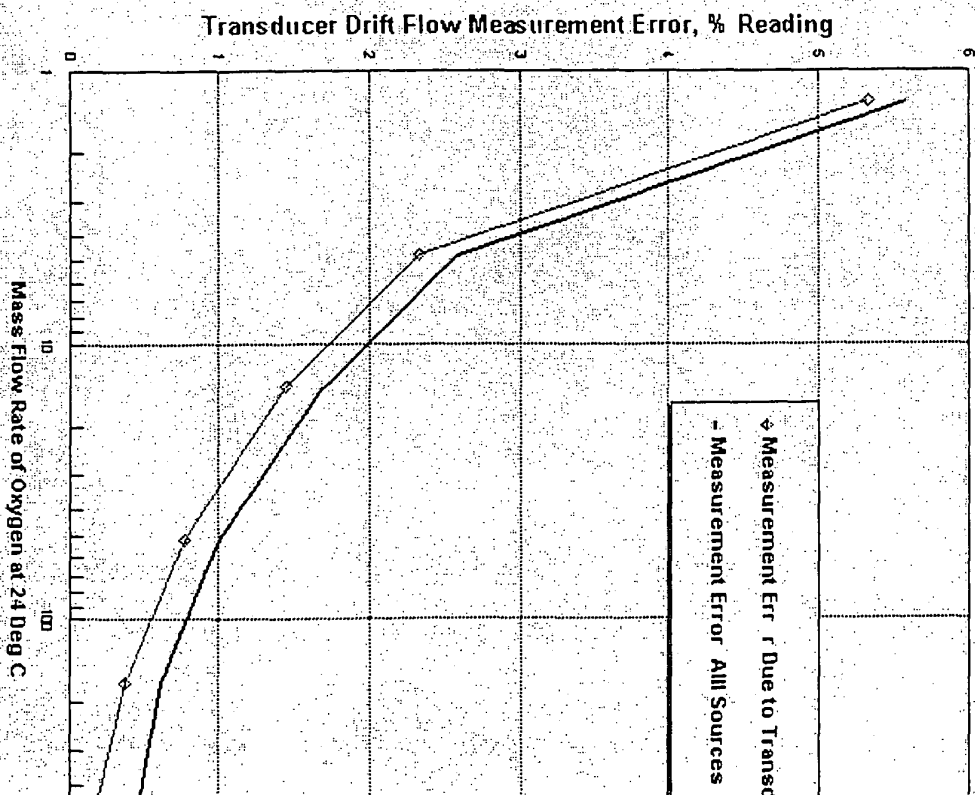


Fig. 5

Transducer Stability: DUT Error Relative to a Capacitance Diaphragm Gage Reference

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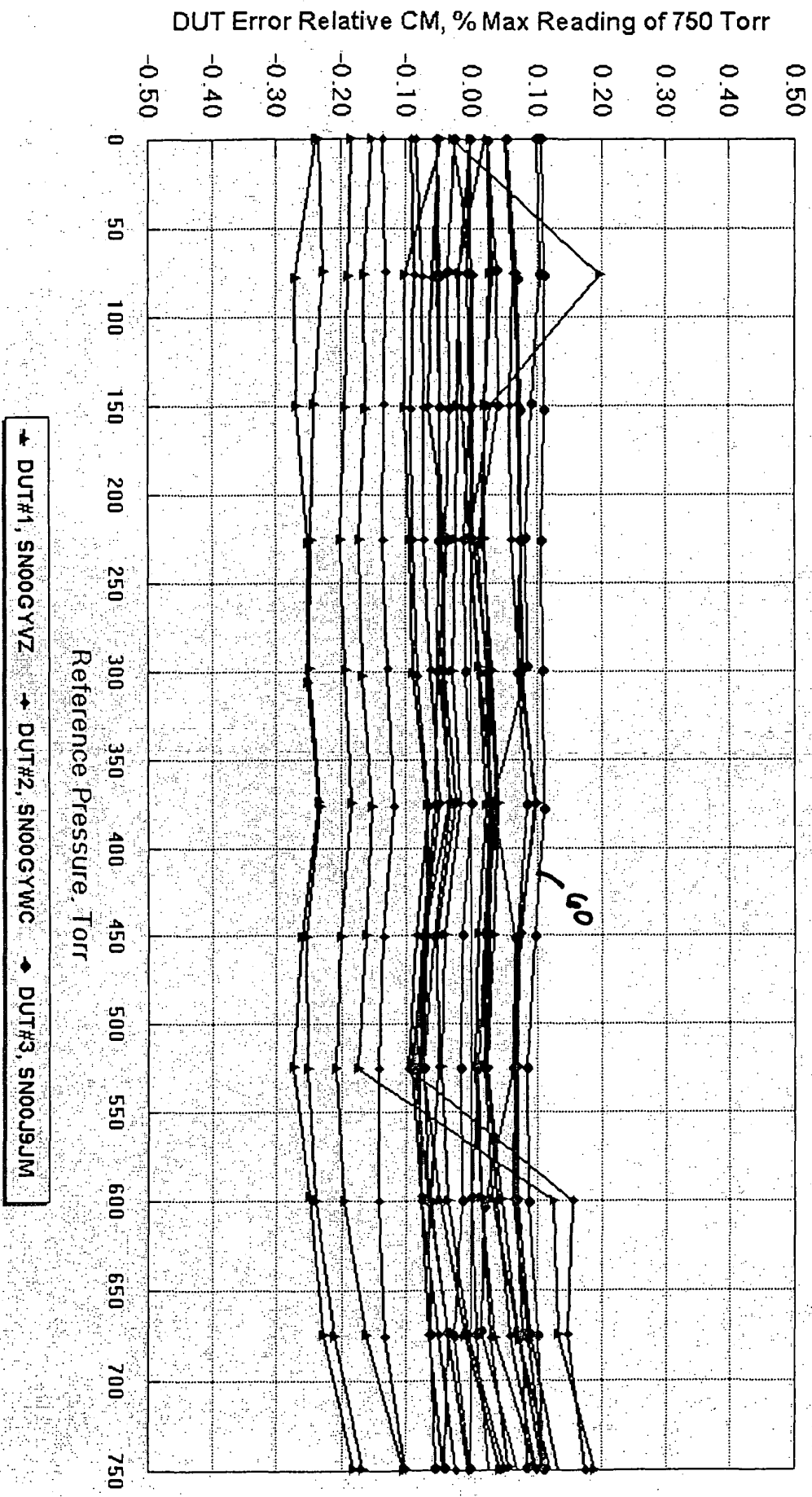


Fig. 6

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Hi/Low MFC: Stability Test at Various Exhaust Pressures, 64 Hours, 6230 Calibration Points

Fig. 7A

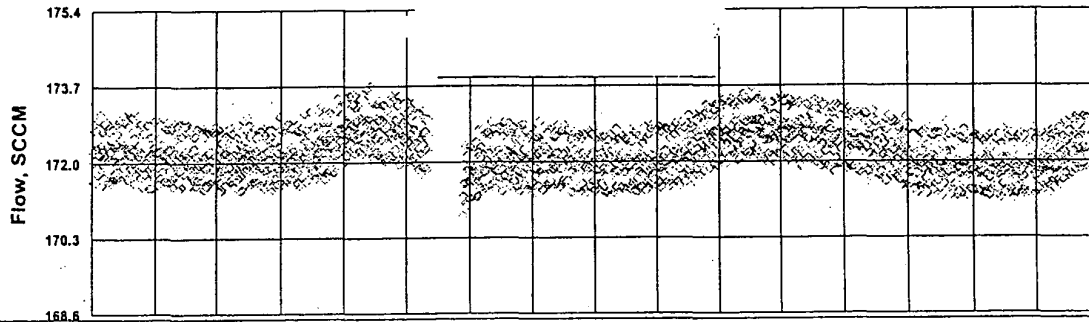


Fig. 7B

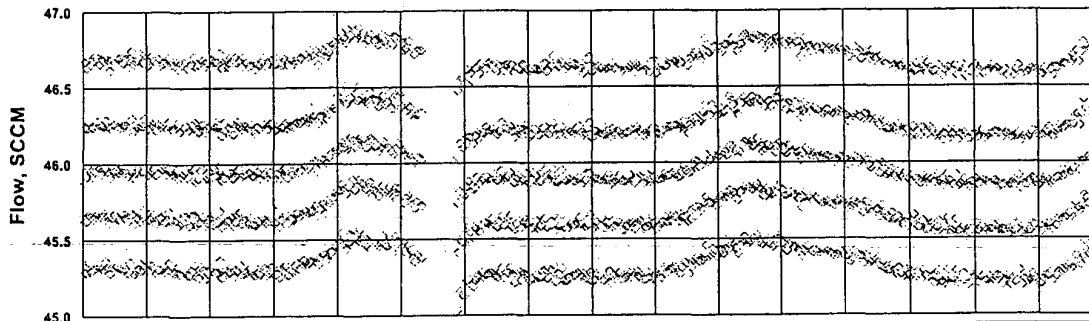
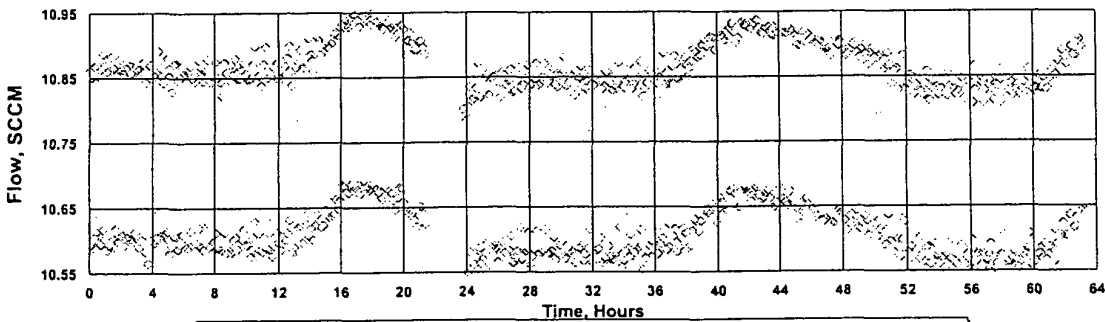


Fig. 7C



Data Taken at Exhaust Pressure of 10, 20, 30, 40 and 50 Torr
Data Scatter Includes Errors Induced By the Measuring System (Rated at 1% of Reading)

Fig. 7D

